,asa a	1930Z 20 FEB 1962 SECRET 010B CS	
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	CLZ	
um armi u	TOR: 2007Z 23 FEB 1962	
25X1A		
25X1A	OXCART	
25X1A	FROM	
25X1A	THE FOLLOWING MSG WAS RECEIVED THIS MORNING AND I THINK SHOULD	
25X1A	BE PASSED ALONG TO YOU.  DOCUMENT NO. 224  NO CHANGE IN GLASS. &	
25X1A	INFO DEGLASSIFIED COLASS, CHARLE TO: TS S C	Α
25/ IA	REF 7758 (OUT Ø9957) HEXT REVIEW DATE: Say 8/ REVIEWER:	
25X1A	TO MR CUNNINGHAM FROM MR JOHNSON	
	AS PER PHONE CONVERSATION 21 FEBRUARY, WE DO NOT BELIEVE	í
( '	IT ADVISABLE TO RUN FLIGHT TESTS ON ENGINE BLOWOUT AT MAXIMUM	
	ALT ITUDE TO TEST CONTINUOUS IGNITION. OUR EARLY DISCUSSIONS	
25X1A	ON THIS SUBJECT WITH AND PERSONNEL MADE IT 25X1A	١
•	APPEAR DESIRABLE TO INSTALL CONTINUOUS IGNITION AS LONG AS THERE	
` <u> </u>	WAS NO SACRIFICE IN RELIGHT CAPABILITY AT NORMAL ALTITUDES.	
	THIS PROVED TO BE SUBSTANTIALLY TRUE, WE OBJECT TO DELIBER-	
	ATELY INDUCING BLOWOUTS AT MAXIMUM ALTITUDE AND RECOMMEND THE	
	CONTINUOUS IGNITION ONLY BECAUSE IT SEEMS EVIDENT THAT THERE	
	WILL BE LESS CHANCE OF ANY BLOWOUT AT ALTITUDE WITH A CONTINU-	

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SECRET

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25X1A	SECRET	
	598 (IN 29823)	PAGE TWO
	ING SPARK THAN THERE WOULD BE WITHOUT IT.	DE DEAUTOED
25X1A	SHOULD FURTHER JUSTIFICATION OF THIS VIEW	BE REGULTEDO
	WOULD PROPOSE THAT ESTABLISH RELATIVE	MER ITS OF THE IR
	GEAR IN THEIR ALTITUDE TEST CHAMBER.	
	END OF MESSAGE	

SECRET